

Fig. 1

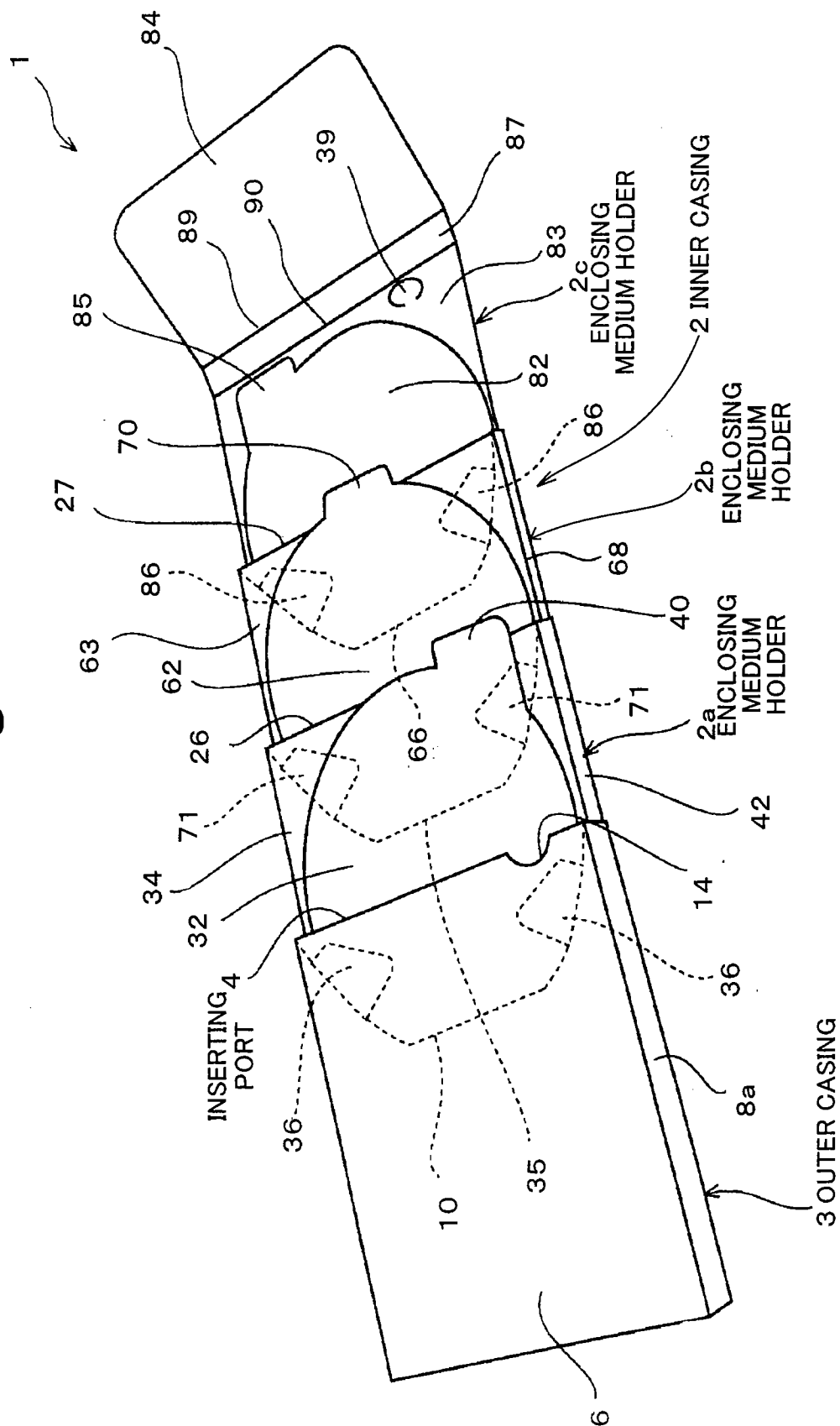


Fig. 3

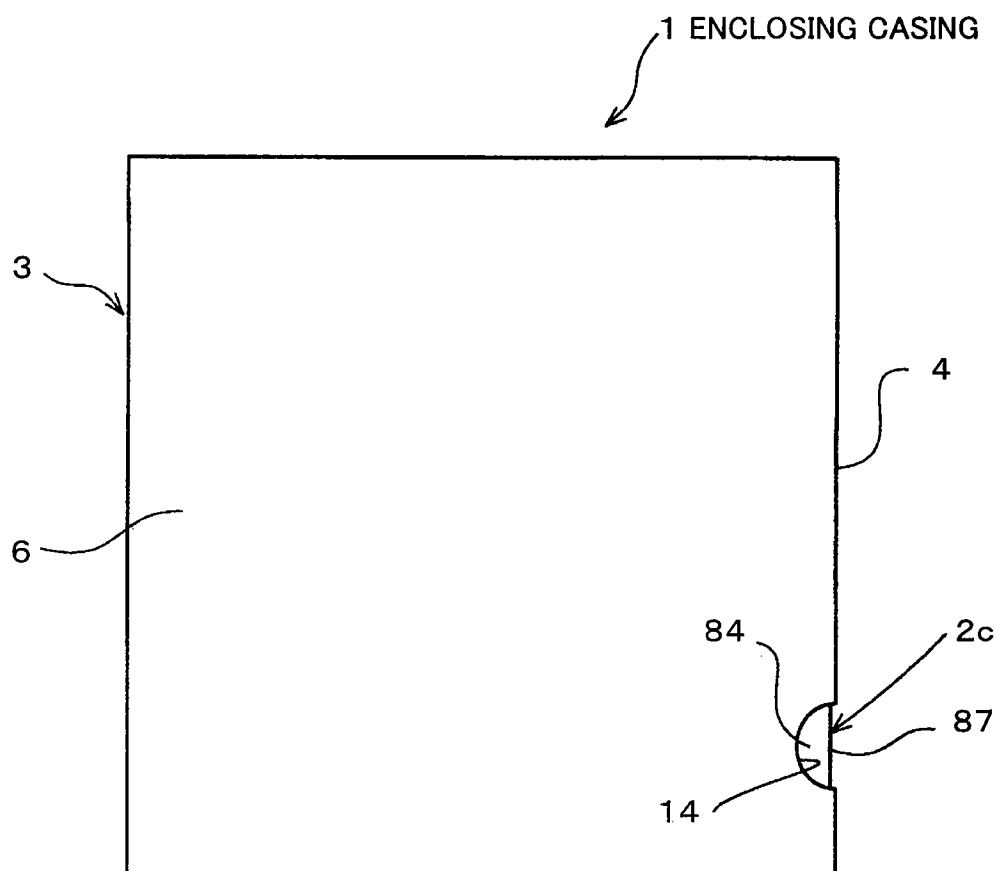


Fig. 4

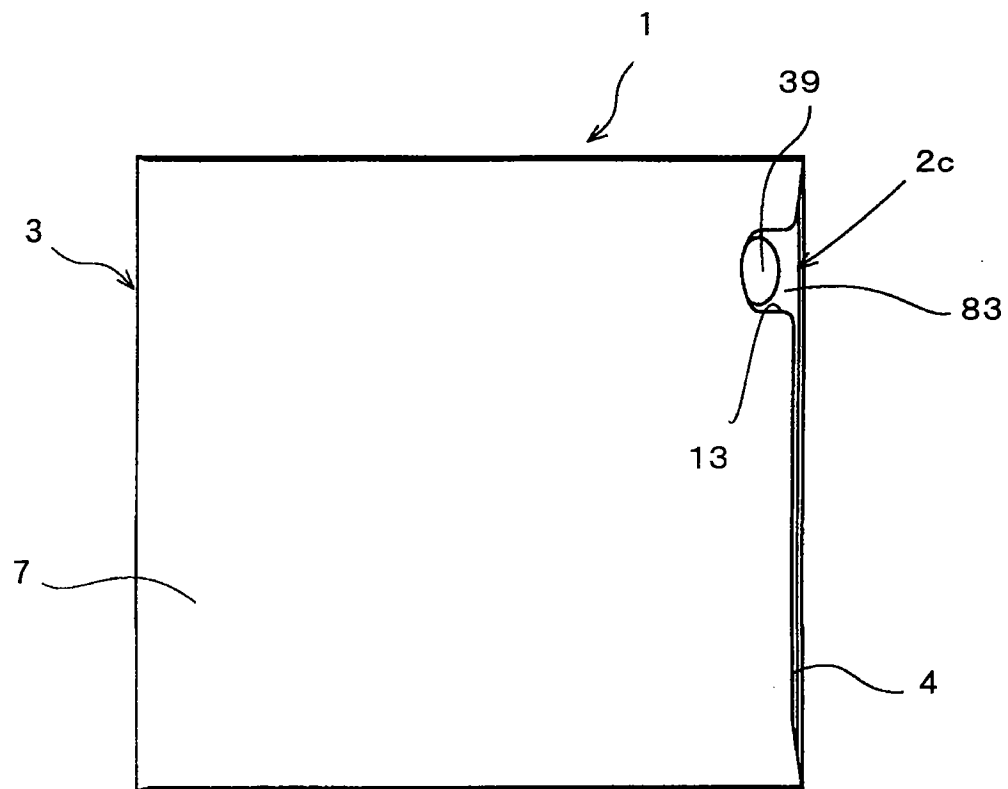


Fig. 5

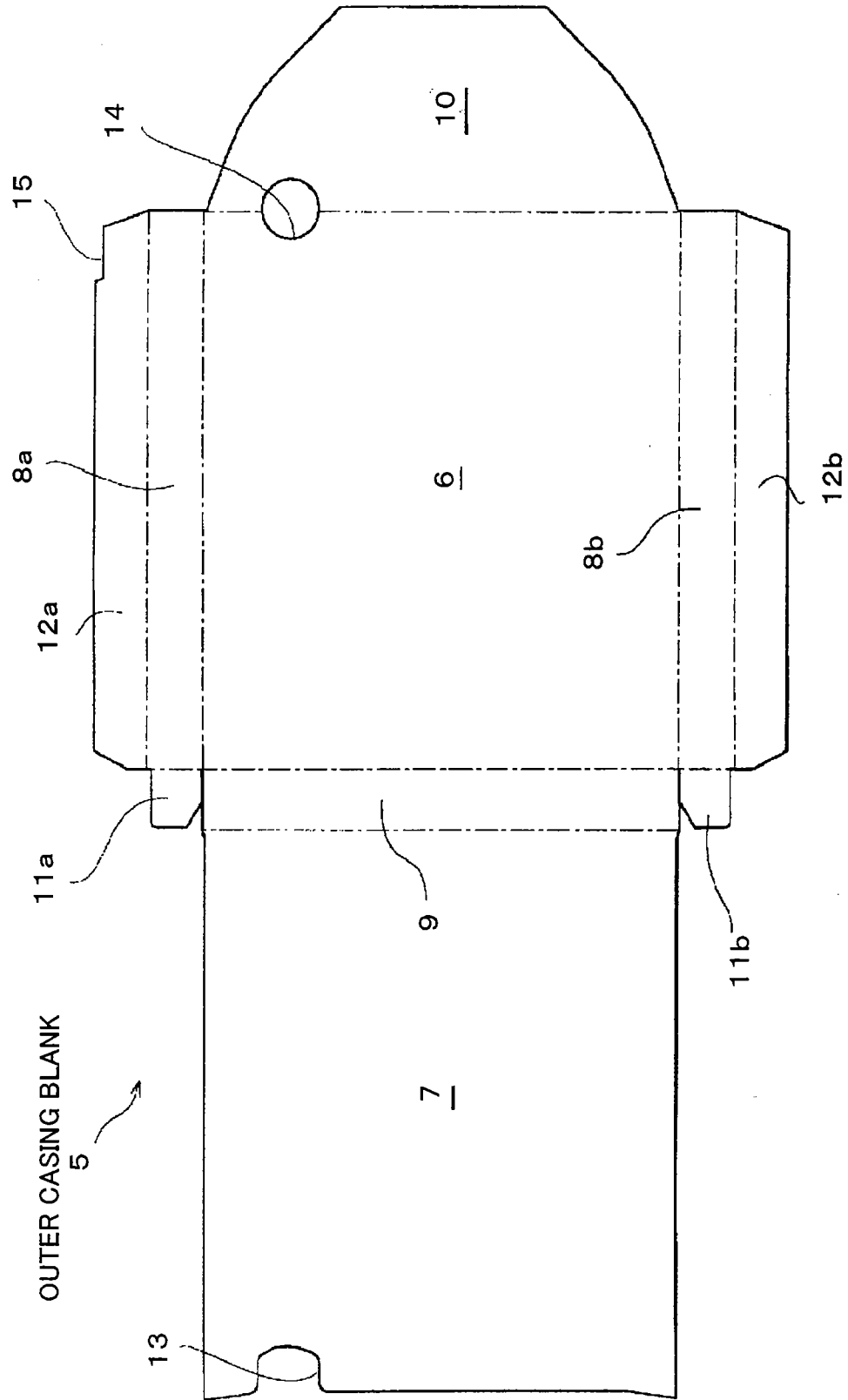


Fig. 6

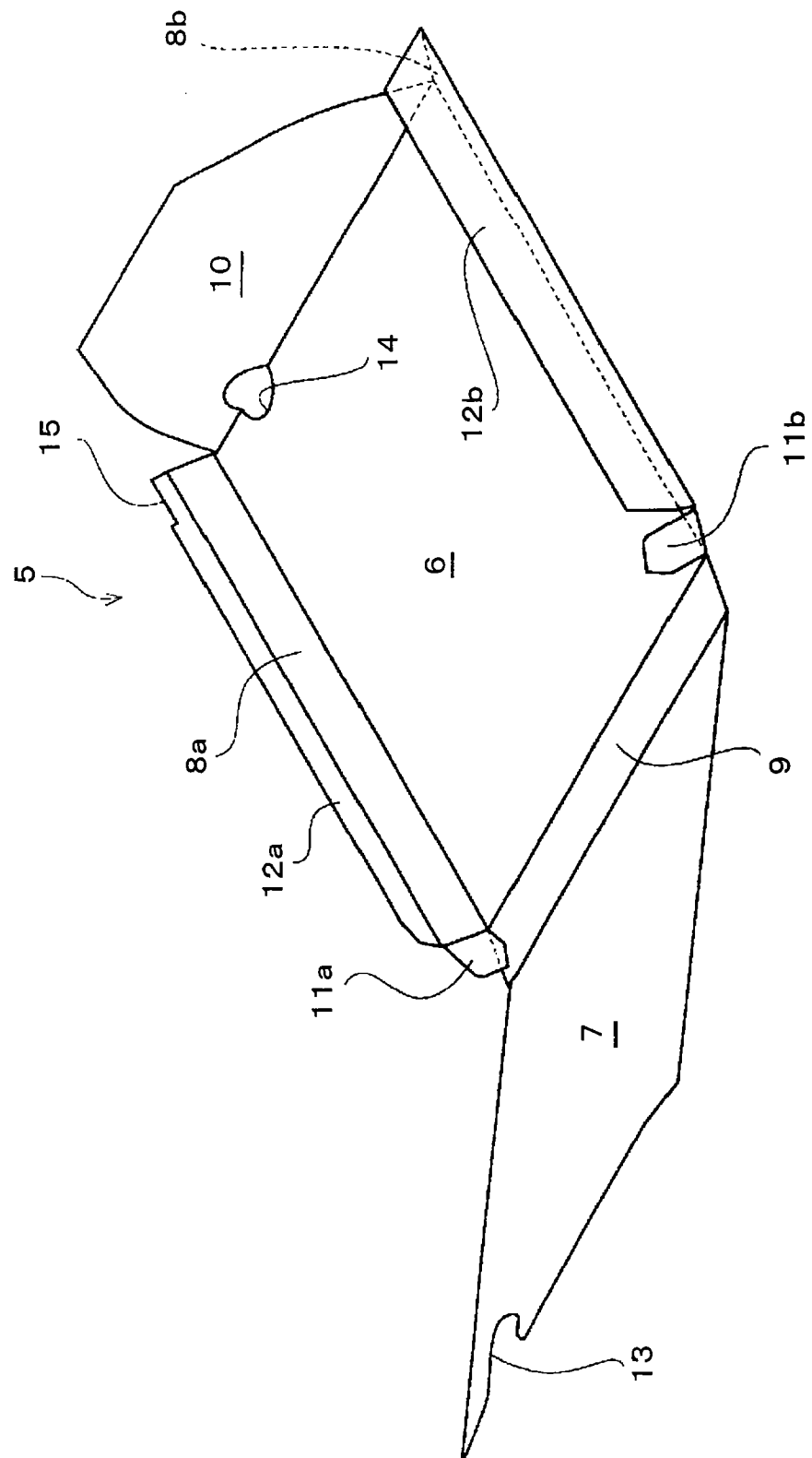


Fig. 7

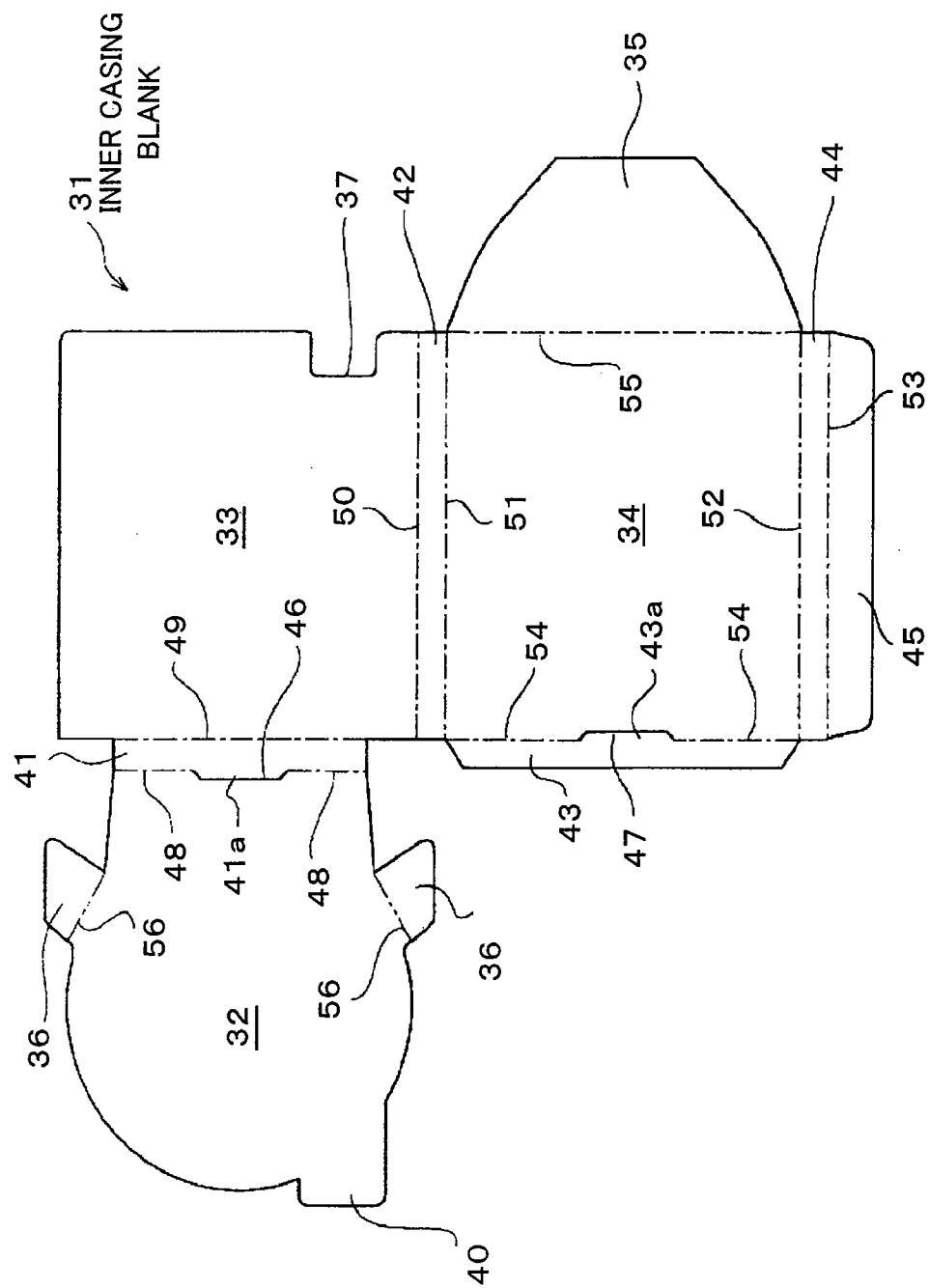


Fig. 8

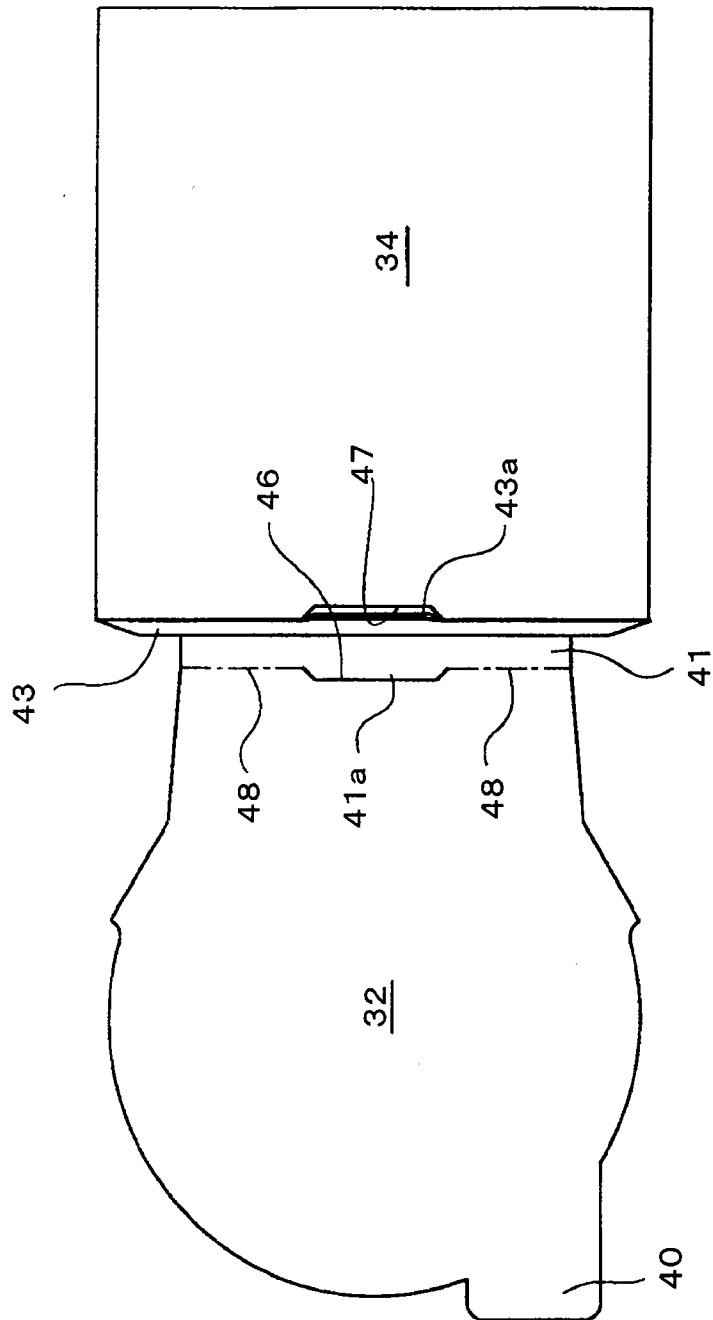


Fig. 9

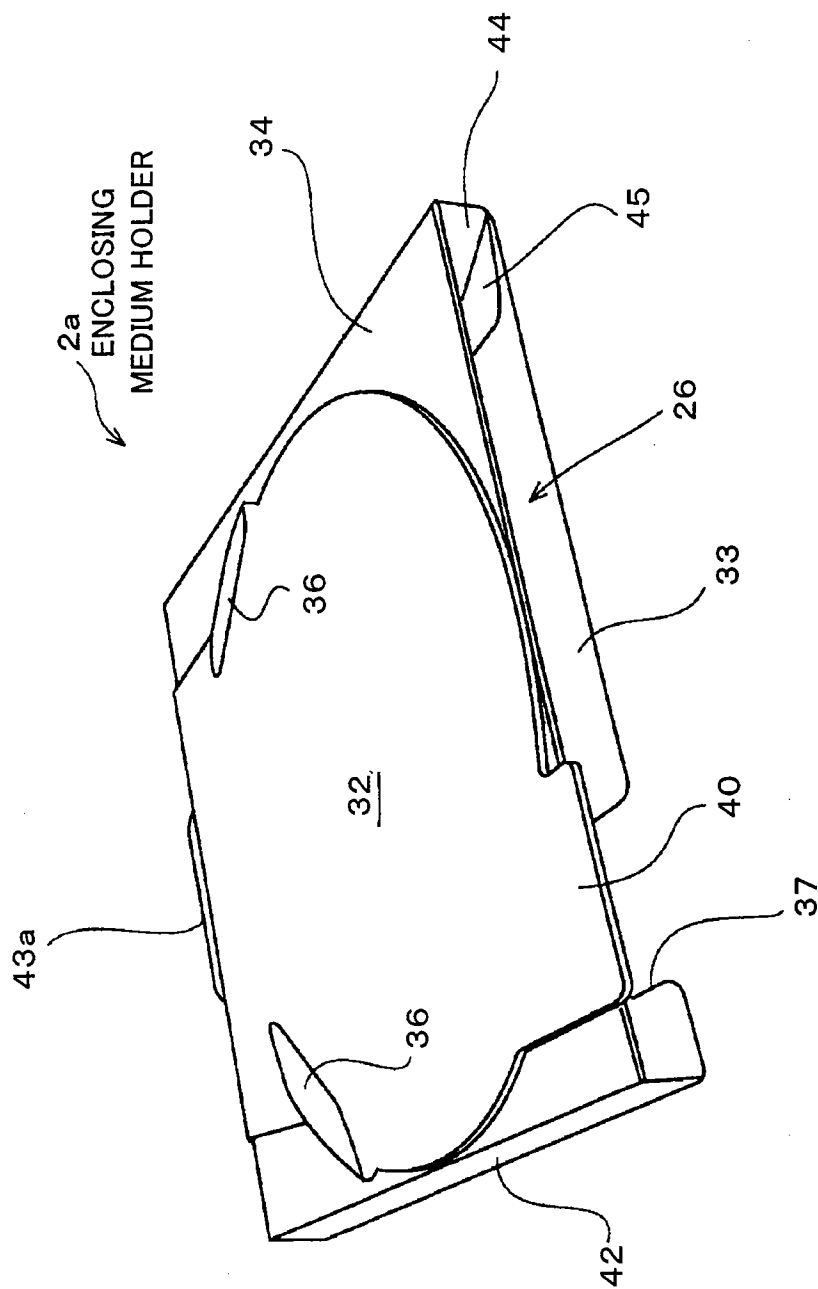


Fig. 10

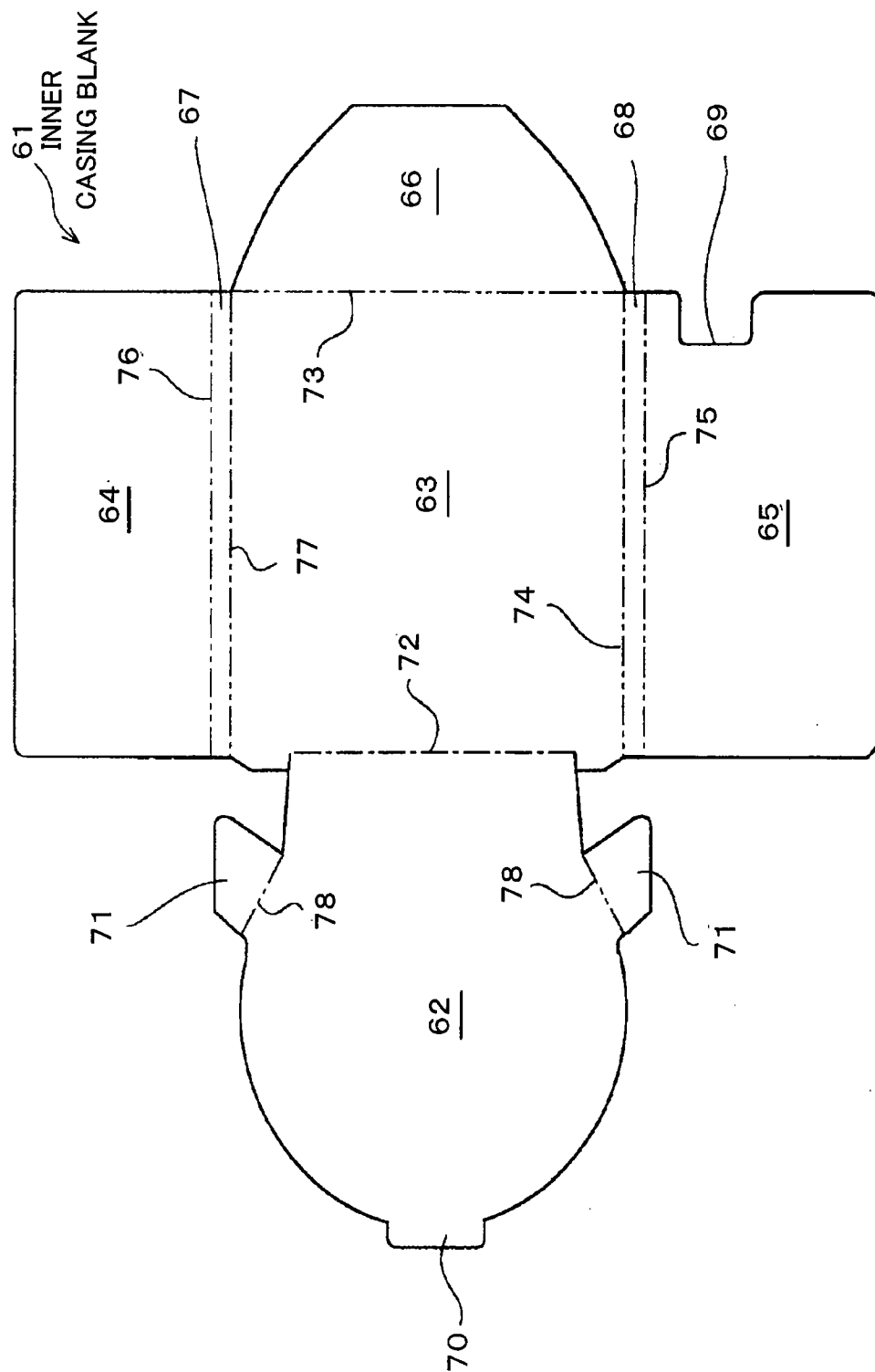


Fig. 11

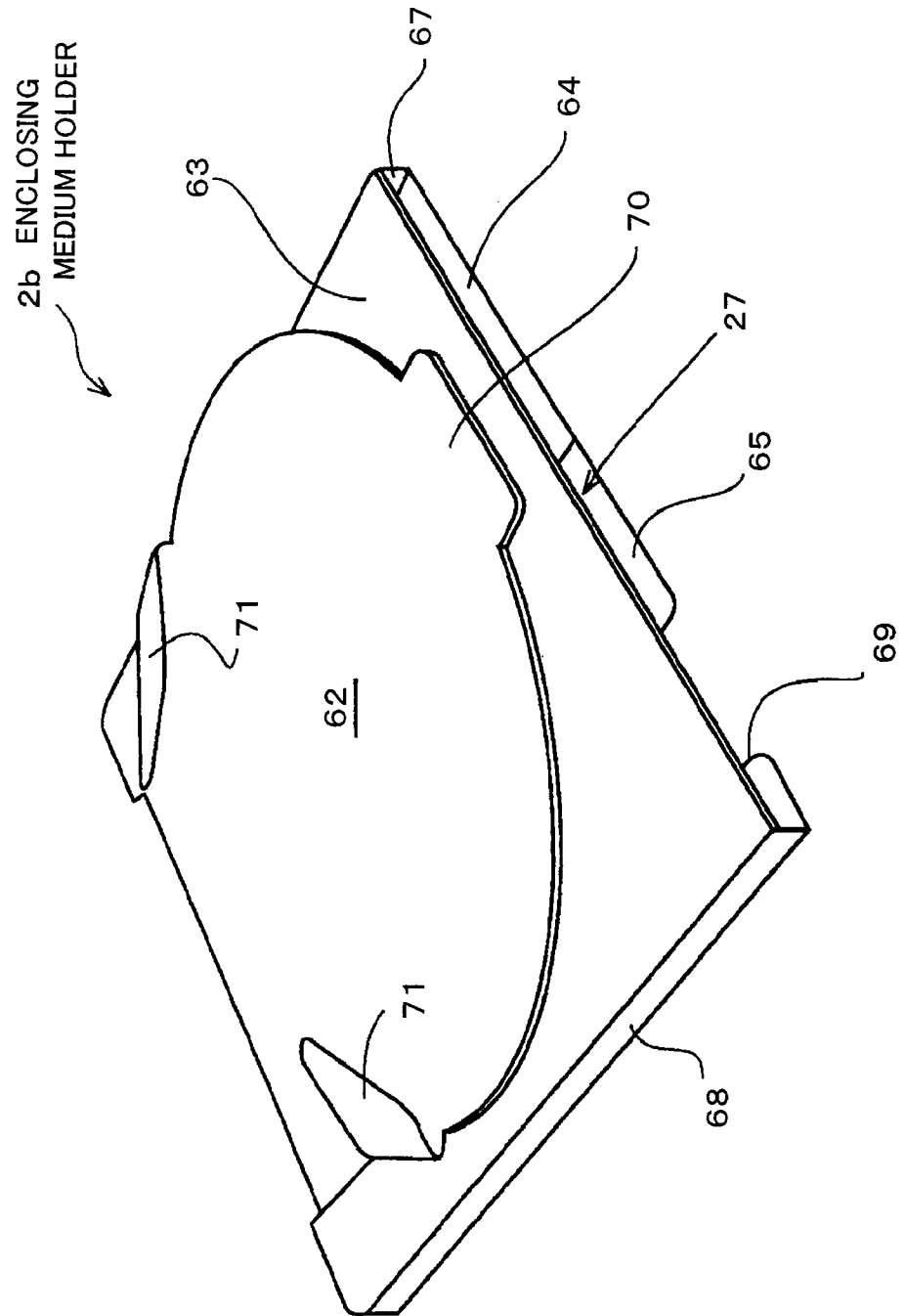


Fig. 12

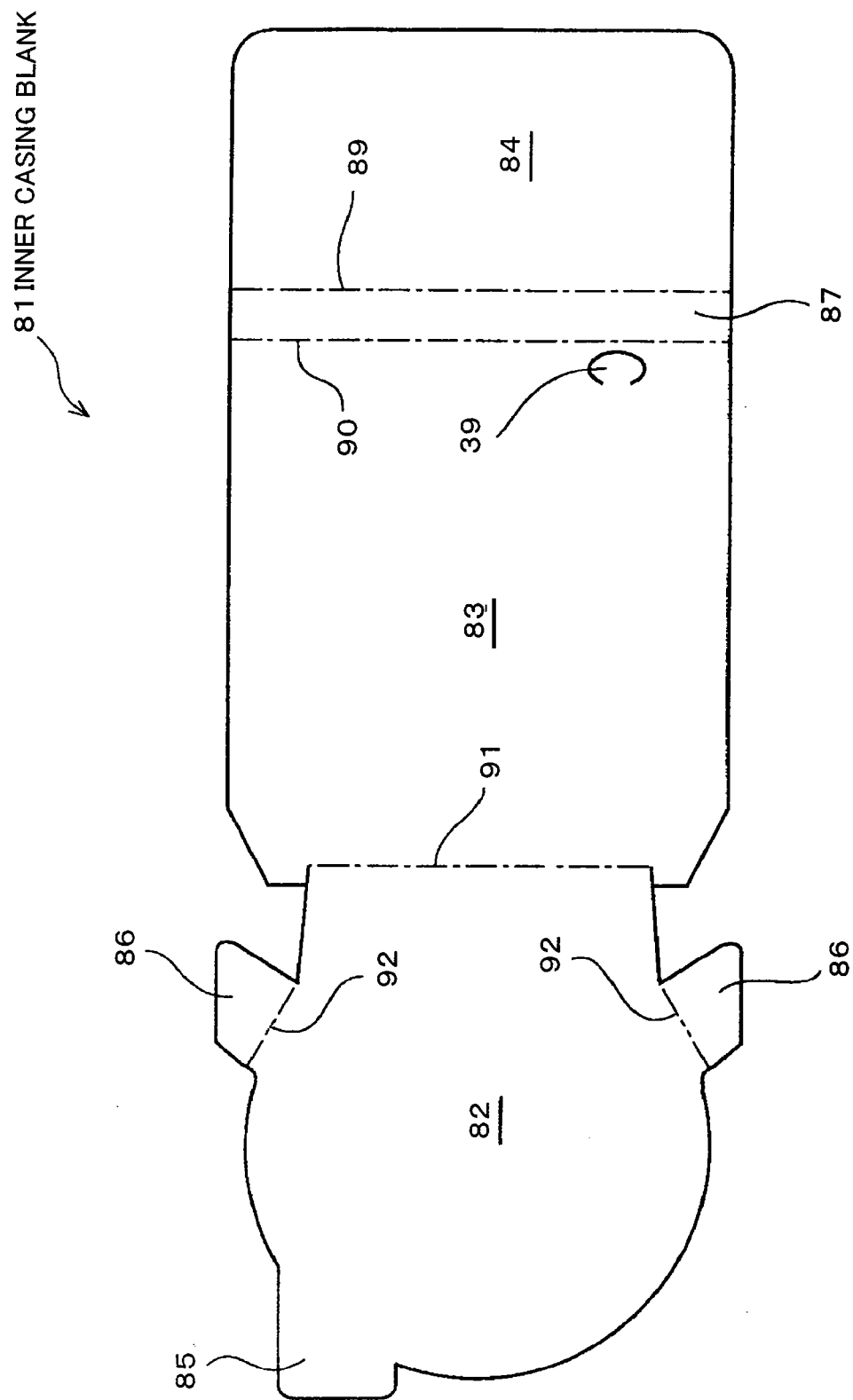


Fig. 13

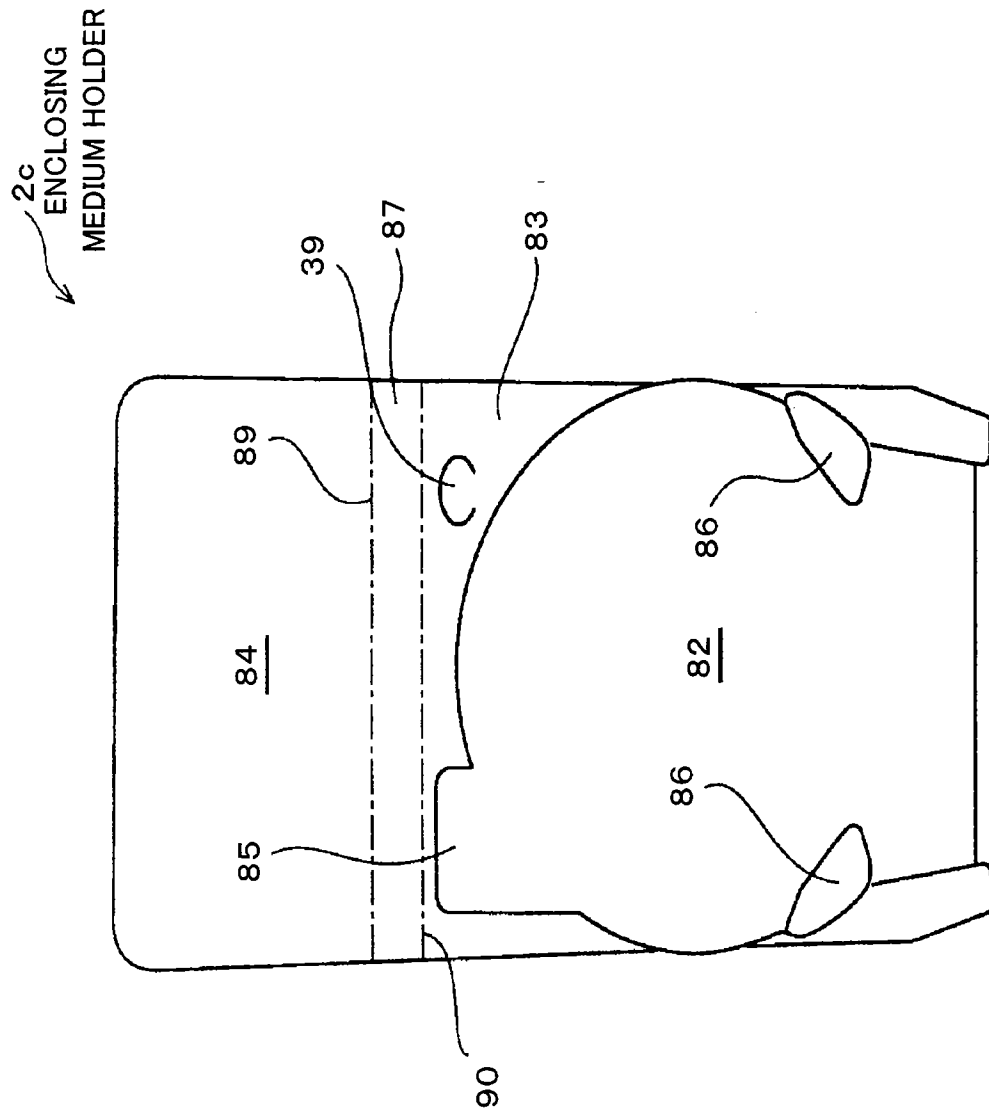


Fig. 14

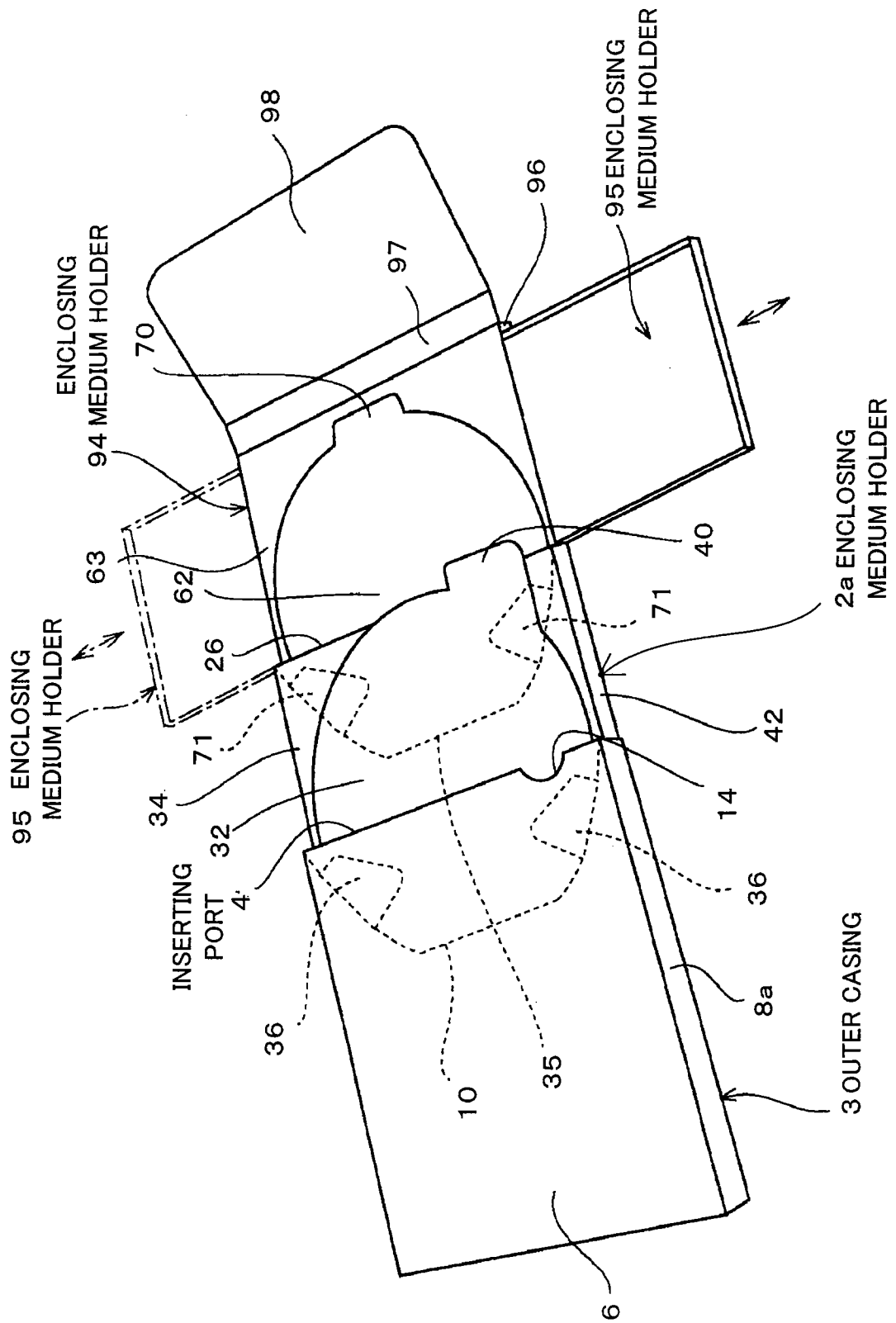
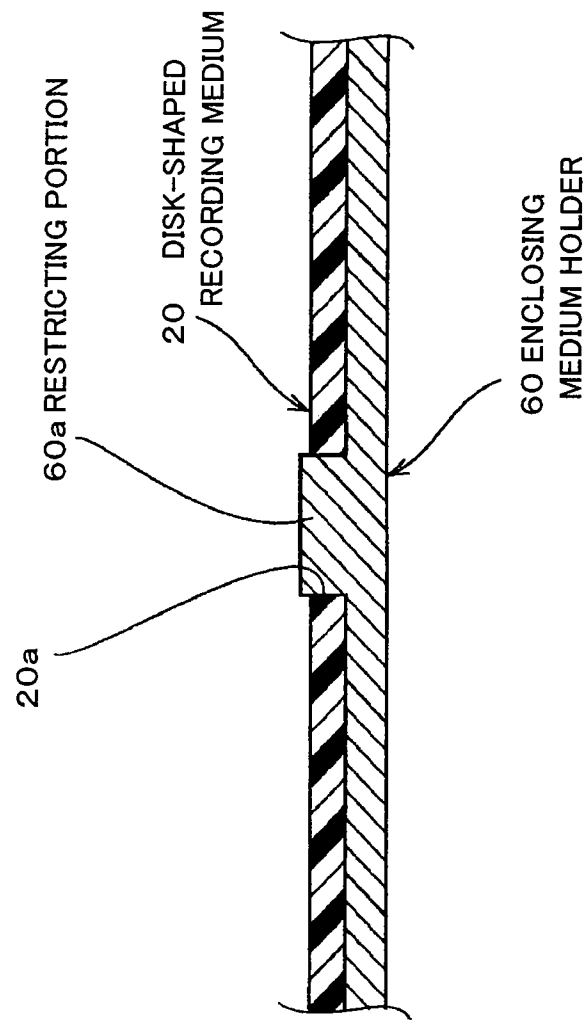


FIG. 1 is a perspective view of a device 100. The device has a rectangular outer casing 3'. A top edge 14 is shown with a small protrusion or latch mechanism. A side edge is labeled 8a. The bottom edge is labeled 6. An inserting port 4 is located on the top edge 14. The device is shown in a perspective view, tilted slightly to the right.

Fig. 16



DESCRIPTION OF REFERENCE NUMERALS

1	ENCLOSING CASING
2	INNER CASING
2a, 2b, 2c	ENCLOSING MEDIUM HOLDER
3	OUTER CASING
4	INSERTING PORT
5	OUTER CASING BLANK
10	RETAINING PORTION
20	ENCLOSING MEDIUM
26, 27	OPENING
31	INNER CASING BLANK
32	PANEL PORTION
33	PANEL PORTION
34	PANEL PORTION
35	RETAINING PORTION
36	RETAINING PORTION (RESTRICTING PORTION)
40	TAB
61	INNER CASING BLANK
62	PANEL PORTION
63	PANEL PORTION
64	PANEL PORTION
65	PANEL PORTION
66	RETAINING PORTION
70	TAB
71	RETAINING PORTION (RESTRICTING PORTION)

- 81 INNER CASING BLANK
- 82 PANEL PORTION
- 83 PANEL PORTION
- 84 LID PORTION
- 85 TAB
- 86 RETAINING PORTION (RESTRICTING PORTION)
- 87 LID PORTION
- 94 ENCLOSING MEDIUM HOLDER
- 95 ENCLOSING MEDIUM HOLDER